

New York State Department of Transportation

PIA Safety Flag NB23CTW004

By: Rehan Afridi

Flag Date: June 07, 2023

Superseding Information:

No Flags Superseded

Structure Information

BIN: 1065318

Feature Carried: 278I278IX2M23027

Feature Crossed: 6TH AVENUE

Orientation: 8 - NORTHWEST

Region: 11 - NEW YORK CITY

County: KINGS

Political Unit: City of NEW YORK

Approximate Year Built: 1962

Posted Load Matches Inventory : Yes

Bridge Load Posting (Tons) : Not Posted for Load

Primary Owner: New York State Department of Transportation

Primary Maintenance Responsibility: 12 - State - Subcontracted to another Party

Typical or Main Span Type: 3 - Steel, 02 - Stringer/Multi-Beam or Girder

This Bridge is not a Ramp

Number of Spans: 322

Verbal Notification Information

Person Notified: Muhammad Mubeen

Date: June 07, 2023 2:15:00 PM

Of: NYSDOT Region 11

Signature Information

Signature: Rehan Afridi, P.E. 075185

Date: June 08, 2023

Reviewed By: Robert Kemp

Date: June 08, 2023

Attachments: 4

Flagged Elements**No Flagged Elements*****Flagged Condition Description***

This PIA Safety Flag No. NB23CTW004 is a New Flag.
Location: Span 138, Pier 138, Column C2 at the base.

At Span 138, Pier 138, Column C2 begin face, an electrical junction box attached to the face of the column is missing cover. There are exposed live wires at the junction box. The condition is at the base of the column, and is accessible by the public.

The subject location is at 44th Street and 3rd Avenue eastbound.

Flag Photographs

Photo Number: 1

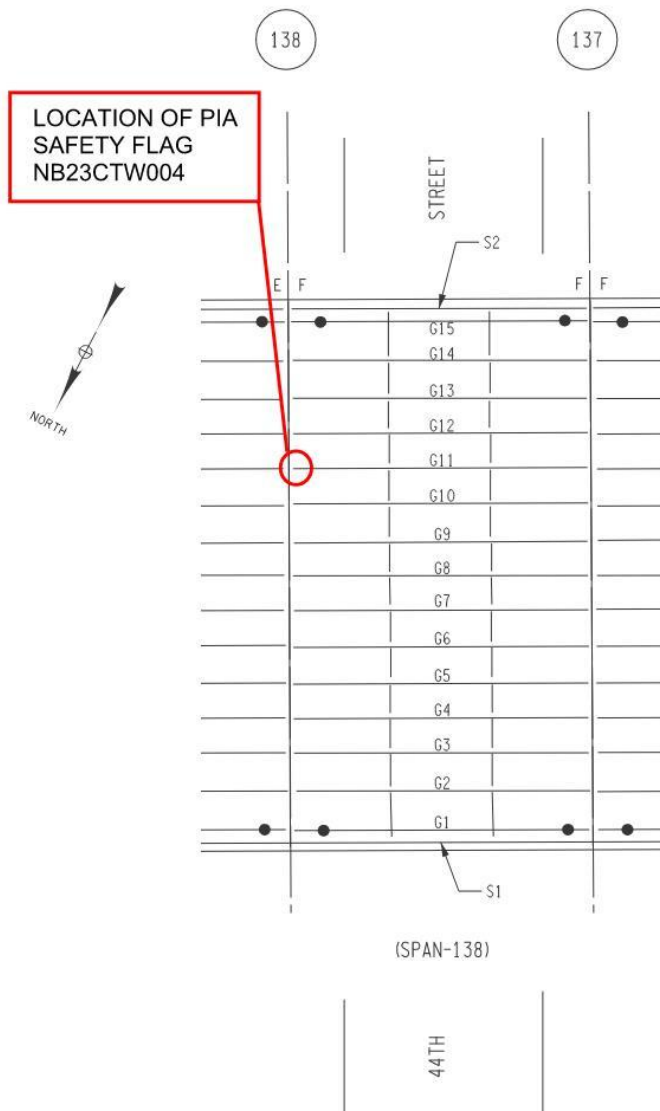
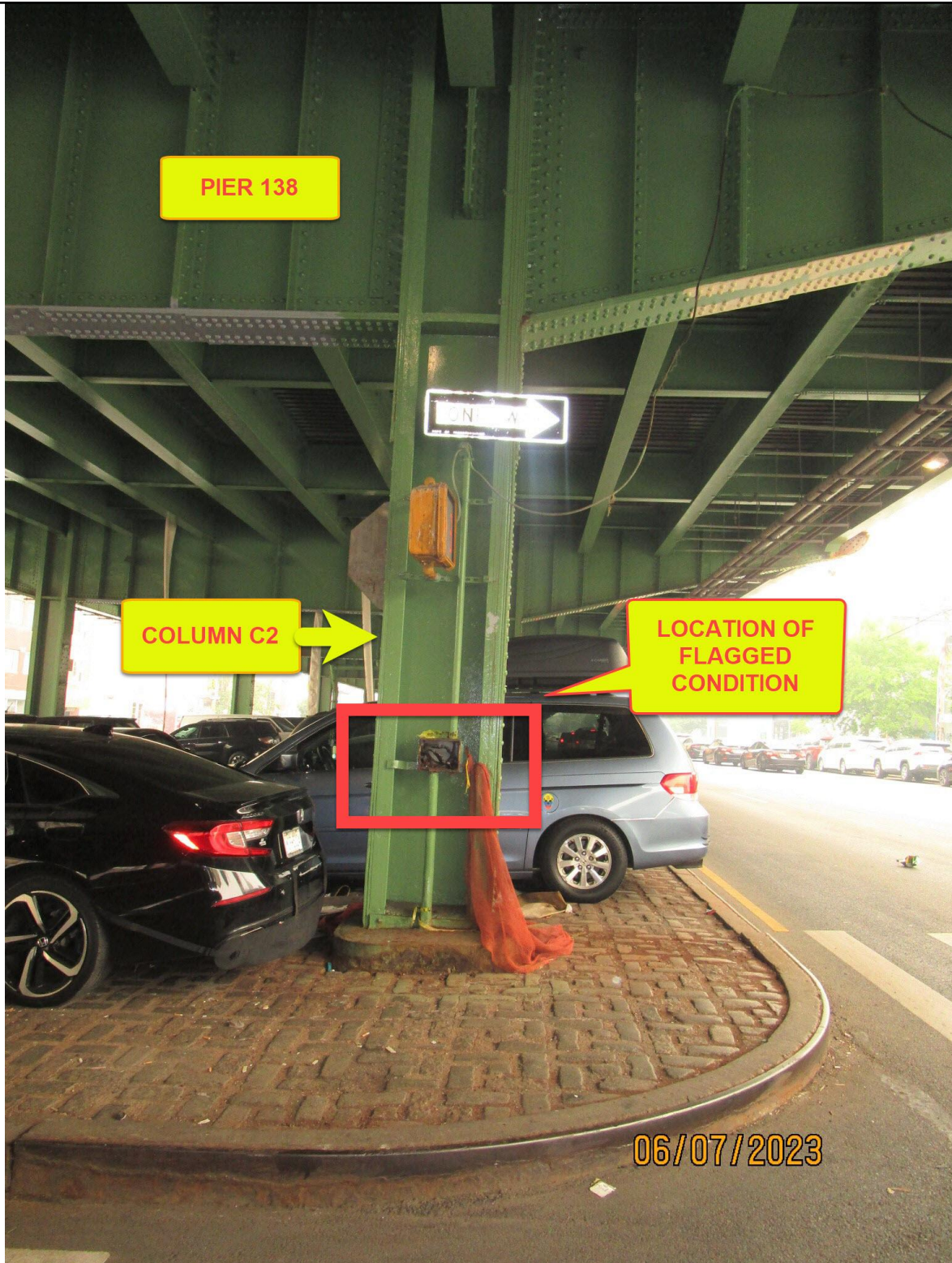
Photo Filename: **Flag Location - Span 138.jpg****Attachment Description: Flag Location Plan.**

Photo Number: 2

Photo Filename: IMG_2453.JPG



Attachment Description: General view of the Flagged location. Looking End.

Photo Number: 3

Photo Filename: IMG_2454.JPG



Attachment Description: Location of Flagged condition at Pier 138, Column C2. Looking End.

Photo Number: 4

Photo Filename: IMG_2455.JPG



Attachment Description: Close-up view of the electrical junction box with exposed live wires. Looking End.